

柳工新动态 WHAT'S NEW

A NEW GENERATION TRANSMISSION FOR WHEEL LOADERS TO BE LAUNCHED BY LIUZHOU ZF MACHINERY 新一代装载机变速箱落户柳州采埃孚机械



On 23 April, 2018, Chairman Zeng Guang'an of Liugong Group presided over a BOD meeting at Liuzhou ZF Machinery Co., Ltd (LZZF), a JV of Guangxi Liugong Machinery Co. and ZF Friedrichshafen AG, in which the 2 sides signed an agreement to confirm the manufacture of a new generation transmission of the BP230. The agreement will enable Liugong to have its own world-class transmission product.

The BP230 is developed from ERGOPOWER, but innovatively adopted multifunctional components and a front-back split structure, both tailored for Chinese users' habits, making the operation more comfortable and assembling & maintenance easier.

Compared to the old generation product, the new transmission is of a smaller size, but it has stronger output and can help the machine to reach a faster speed at the same capacity to obtain better performance. The compact size is better adapted to the torque converter. Meanwhile the improved speed ratio and its standard Automatic Mode can largely reduce oil consumption. The interior of the box is driven by the helical gears, ensuring a stable driving and lower noise. The shifting comfort is also improved by a new proportional valve that is commonly used in cars and optimized controlling programs. Through a highly integrated design, the electro-hydraulic controlling

system can monitor the working condition of the gearbox remotely through GPS, and realize fault diagnosis from afar, making the maintenance easy and convenient.

The transmission can be widely used in wheel loaders and graders, such as Liugong's 856H, 862H, 870H wheel loaders; options of 4-speed and 6-speed automatic gearboxes are available. It is an upgraded product for the WG200 and a replacement for the imported ERGOPOWER transmission; creating great potential in the market.

The launch of the new transmission extends the product lines of LZZF, providing more choices to users and creating more value for them. Meanwhile, it enhances the company's competitiveness and lays the foundation of a long-term development.

The product's R&D began in 2016 at LZZF and a total of 15 prototypes were produced successively for reliability tests. The product will be officially launched soon and is expected to begin large-volume production in November 2018.

2018年4月23日上午，广西柳工机械股份有限公司董事长曾光安先生在柳州主持召开中德合资公司柳州采埃孚机械有限公司（简称：LZZF）的董事会，在此次会议上，中德双方确定了新一代装载机变速箱BP230在LZZF生产的协议。此次协议的签订，使

得柳工拥有了全球领先的变速箱产品。

BP230变速箱是德国ZF集团基于ERGOPOWER箱为适应中国市场而开发的新一代变速箱，针对中国市场研发的多功能元件让用户操作更舒适，前后分体式的结构使得箱壳加工和装配更简单。

该箱在尺寸更小的同时实现了相同功率下更大的牵引力和速度，达到了更高的性能水平；通过紧凑型的设计，更好的变矩器匹配，改良的速比和标配自动模式使得变速箱具有更好的燃油经济性；箱体内部使用斜齿轮传动，运行更平稳，噪音更低；控制单元中通过使用乘用车产品里最新一代的比例阀和优化的控制逻辑增加了换挡舒适性。电液控制元件通过高度集成的设计方案，可以通过GPS远程监控变速箱的工作情况，实现远程故障诊断，大大改善了产品维修的方便性。

新一代变速箱主要应用于装载机和平地机，如柳工的856H/862H/870H型装载机，有4档，6档可选；产品范围可扩展。作为现有WG200系列箱的升级换代产品，可替代进口的ERGOPOWER箱，拥有广阔的市场前景。

新一代变速箱的开发，完善了LZZF的产品线，给用户提供了更好更多的选择和新的利润增长点，也增强了公司的竞争力，为公司的长期发展奠定了基础。

从2016年开始，LZZF陆续生产了15台变速箱样机进行可靠性试验；2018年将开始小批量生产，预计在2018年11月开始正式批量生产。

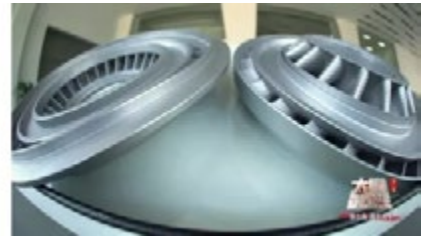
LIUGONG REINFORCES THE COMPONENTS BUSINESS 零部件加速发展，打造优质零部件供应商

In March, CCTV featured LiuGong's hydrodynamic torque-converter for large tonnage wheel loaders, which is an innovative self-developed component, in a documentary named "The Great Power of Big Country". The torque-converter is a key element to help LiuGong wheel loaders overcome the extreme work conditions of Sichuan-Tibet Railway construction. And this very component has enabled China to be the 4th country, after the U.S., Japan and Sweden, that could manufacture a 12 tonnage wheel loader.

On 13 April, LiuGong showcased its achievements in the components' development and manufacture to the delegates of China Construction Machinery Association and media friends. "The bending angle of blades for the large tonnage torque converter is 20 degrees' larger than the ones in normal sized converters. Therefore, the normal casting way would easily cause the deformation of the blades. We innovatively solved this problem by a method we call "petal casting and assembly." said Chu Changxiang, the Chief Scientist of LiuGong. "The developing process engaged LiuGong's most up-to-date R&D, manufacture and test processes, which reduces more than 50% of the average developing period of 4-5 years and the performance of the outcome has a 95% similarity to the ideal state."

In 1959, LiuGong established a Casting Department and this is the foundation of LiuGong Components. For 60 years, LiuGong has worked closely with leading corporations such as ZF, Cummins and Kawasaki, and at the same time was dedicated to technology innovation and self-development. By upgrading the standards and manufacturing system, LiuGong ultimately completed a whole value chain, which is able to provide bespoke solutions covering transmissions, hydraulic systems and foundry components for CE machines to various applications. "We are gradually building a market-oriented business for LiuGong's components, providing total solutions and whole-life-cycle support to the customers both in CE industry and other industries." Chu Changxiang introduced.

All the efforts have paid off. LiuGong has added ZF, Rexroth, REBO motor and agricultural machinery manufacturers & automobile manufacturers into its customers' list. Relying on its heritage as well as innovation, LiuGong is in the fast lane to become a world leading components' supplier.



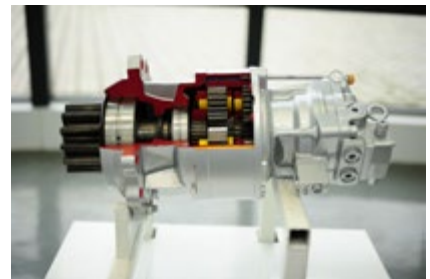
3月，央视的《大国重器》报道了由柳工零部件公司自主研发生产的大吨位液力变矩器，助力柳工12吨装载机参与川藏铁路建设，挑战极限工况。而正是这款创新性的产品，使中国成为继美国、日本、瑞典后，第四个拥有12吨轮式装载机制造能力的国家。

4月13日，柳工在其全球研发中心的展厅向参加中国工程机械工业协会会议的代表及媒体朋友展示了柳工零部件近年飞速发展的成果。“大吨位液力变矩器叶片弯曲度比市场主流机型的变矩器大整整20度，因此采用传统手工抽芯的方式铸造，容易造成叶片变形。因而，我们创新性地采用了‘分瓣制作，最后组装’的办法解决了这个难题。”柳工首席科学家初长祥介绍说。“它体现了柳工最先进的研发、生产、测试水平，将传统的4-5年的研发周期浓缩了一半以上，并且使最终产品的使用效果和理想状态吻合度高达95%。”

1959年成立的柳工铸造车间是柳工零部件发展的雏形。柳工零部件秉承兼收并济的研发精神，通过和国际零部件行业巨头如ZF、康明斯，川崎等公司的携手合作以及自主创新，一步步完成了对零部件标准以及制造体系的全面升级，完成价值链的闭环。目前，柳工零部件已经具备按照客户需求量身定制工程机械行业传动、液压和铸造的全系列配套方案的能力，满足客户多元化的应用需求。“柳工零部件正逐步向全面市场化方向发展，我们将面向柳工以外的客户配套，为客户提供系统解决方案，提供整个生命周期的各种

支撑保障，同时积极拓展工程机械以外的其它行业。”初长祥介绍。

得益于此，德国ZF、德国力士乐、美国雷勃电机、国内农机制造商、汽车制造商，以及越来越多的工程机械主机制造商等赫然出现在柳工零部件的客户名单上。柳工零部件，正在成为领先配套供应商的跑道上，加速前行。



柳工中国 LIUGONG IN CHINA

LIUGONG CELEBRATED THE PRODUCTION & SALES OF EXCAVATORS EXCEEDING 4000 IN THE 1ST QUARTER AND THE KICK-OFF OF EXCAVATOR SERVICE TOUR IN CHINA

柳工挖掘机一季度产销突破 4,000 台暨柳工中国服务万里行正式启程

On March 30, LiuGong Excavator Company had a ceremony at LiuGong Changzhou Manufacturing Base to celebrate the production and sales of excavators exceeding 4000 units in the 1st quarter of 2018 and the kick-off of LiuGong's Excavator Service Tour in China.

Since 1992, LiuGong has evolved from a follower to one of the leading Chinese excavator manufacturers in both R&D and production. At the ceremony, LiuGong

Vice President Mr. Huang Min stated: "We are not only the manufacturer of a full line best-in-class construction machines; we are also the provider of comprehensive service and a leader in total solutions."

The ceremony ended along with 4 service cars driving slowly out of the factory, indicating LiuGong will bring professional and convenient service to all LiuGong's excavators' customers in China.



3月30日，柳工挖掘机公司一季度产销突破 4,000 台暨柳工中国服务万里行启程活动在柳工常州基地举行。

自 1992 年以来，柳工挖掘机已经从中国挖掘机行业自主品牌发展的奠基者，逐步发展成为中国挖掘机行业的技术引领者。仪式上，柳工副总裁黄敏说道，“柳工不仅要最优质工程机械产品的制造者，同时也要最优秀服务的提供者，全面解决方案的领先者！”

最后，随着四辆预示着柳工全心服务的服务车缓缓驶出会场，中国服务万里行正式启程，庆典落下帷幕。

SHANDONG LIUGONG FORKLIFT COMPANY ANNOUNCED OPERATION

山东柳工叉车工厂投产运营

Shandong LiuGong Forklift Corporation announced its official operation at a ceremony on March 31, 2018. The manufacturing complex is located in Linyi, Shandong Province, which, with a complete industry chain and convenient transportation for both oceanic and overland transport, is renowned as the "Capital of Logistics" and holds a huge potential for development. The modern manufacturing facility will produce both diesel and electric forklifts ranging from 1 to 3.5 tonnage and the designed productivity can reach 15,000 units per year, which can satisfy the market needs in East, North and North West China.

LiuGong now has 3 forklifts manufacturing plants in Liuzhou, Linyi and Buenos Aires of Argentina, all are committed to providing customers with intelligent products, comprehensive solutions and fast support all over the world.

3月31日，山东柳工叉车有限公司举行庆典宣告正式投产运营。山东柳工叉车公司位于有“物流之都”美誉的山东临沂，产业链布局完整，坐拥便利的海外交通，发展空间极为广阔。柳工山东叉车公司拥有现代化的装配工厂，主打 1-3.5T 内燃及电叉产品，预计年产叉车 1.5 万台，可以很好

地满足华东 / 华北及西北地区市场需求。

柳工叉车目前已经拥有了柳州，山东临沂和位于阿根廷布宜诺斯艾利斯的三家制造工厂，为全球客户提供智能化的、全面的物流解决方案和快速便捷的专业服务。



LIUGONG PRODUCTS GRANTED TOP50 PRODUCTS OF CHINA CONSTRUCTION MACHINERY 2018

柳工多款产品荣膺中国工程机械 TOP50 大奖

Four LiuGong products were awarded in the "Products of China Construction Machinery 2018 Top50 Award Ceremony", among which LiuGong grader CLG4215 and bulldozer CLGB160CL were granted Top50 Awards, excavator CLG922E won the Golden Prize of Technology Innovation and CLG870H, in particular, won the "Golden Reputation" Prize due to its outstanding performance.

On April 2, Mr. Du Dan, LiuGong President Assistant, was invited to address the "2018 Construction Machinery Development (Beijing) Forum and Award Ceremony of TOP50 Products of China Construction Machinery 2018" and shared his opinions on LiuGong's technology innovation, products' R&D and the applications of big data and intelligent systems in LiuGong customers' service areas with the audiences.

柳工四款工程机械产品脱颖而出。平地机 CLG4215 和推土机 CLGB160CL 荣膺“中国工程机械年度产品 TOP50”。而更为特别的是：柳工 CLG922E 挖掘机斩获“中国工程机械年度产品 TOP50(2018) 技术创新金奖”；装载机 CLG870H 荣膺今年新设的综合大奖“金口碑奖”。

4月2日，在“2018 工程机械产品发展（北京）论坛暨‘中国工程机械年度产品 TOP50’颁奖典礼”上，广西柳工机械股份有限公司总裁助理杜丹先生就“打造工程机械产品竞争力”以及“工程机械如何助力和满足人们对美好生活的向往”的话题上从柳工的科技创新、产品研发、大数据应用、智能化服务客户等角度和客户分享了自己的观点。

THE 50,000TH ENGINE ROLLED OFF THE PRODUCTION LINE IN GUANGXI CUMMINS

广西康明斯工业动力第 50,000 台发动机成功下线

On April 15th, the 50,000th engine rolled off the production line at Guangxi Cummins Industrial Power Co., Ltd (GCIC) in Liuzhou, Guangxi Province. It was a proud moment that the production went from 30,000 to 50,000 in only 8 months with the great effort of GCIC staff.

GCIC was founded in 2012 with a 50:50 investment from Cummins and Guangxi LiuGong Machinery and has become one of the largest production facilities for off-highway diesel engines in China. The JV extends LiuGong's ability in both R&D and manufacturing of the key components. One of the examples is the QSB7 and QSL9.3 engines that have been widely used in the 20-30 tonnage excavators and 5-7 tonnage wheel loaders. These engines not only give machines strong power and stable operation, but also offer high adaptability and supreme cost performance.

GCIC was recognized as the "Corporation Technology Center" of Guangxi Zhuang Autonomous Region at the beginning of 2018 due to its outstanding performance and great contributions.

2018年4月15日，广西康明斯工业动力有限公司（以下简称“广西康明斯”）迎来了第50,000台发动机的成功下线。在广康人的集体努力下，从30,000台到50,000台发动机下线，仅用了8个月的时间，成绩喜人。

2012年，柳工和康明斯按照50:50比例合资成立广西康明斯，成为中国最大的非道路用发动机生产基地之一。这项举措也是柳工在零部件领域的强势开拓，其研发的QSB7和QSL9.3发动机，助力国内主流品牌的20-30吨挖掘机和5-7吨装载机实现高效、可靠运营，凭其高适应性及高经济性得到用户的一致认可。

2018年初，广西康明斯获得了广西壮族自治区的“企业技术中心”认定。



柳工海外 LIUGONG AROUND WORLD

LIUGONG EQUIPMENT ASSISTS THE CONSTRUCTION OF THE EAST COAST RAIL LINE IN MALAYSIA

柳工 28 台路面设备助力“马东铁路”建设

The East Coast Rail Line (ECRL), with a total investment of 85.9 billion RMB, is the largest single project so far under the “OBOR” initiative and will be completed in 2024. As an infrastructural project to the East Coast Economic Region (ECER), the completion of the project will benefit 15% of the population and bring an estimated 1.5% increase in the national GDP of Malaysia. The 688-kilometer rail way connects the east and west coast of Malaysia Island. Bridges and tunnels occupy 33% of its total length, which means 100km of viaducts and 65km of tunnels, bringing high demand to the construction equipment working on the project.

Last November, LiuGong participated in the opening bid for the construction machinery of ECRL and won the initial order for 28 units including rollers and graders. The results were attributed to LiuGong’s comprehensive equipment solutions and its extensive support network which can ensure fast service. On 20 March, a delegation of sales managers and service engineers from LiuGong Asia Pacific and Beijing Office arrived at the working site with the machines and assisted the assembly and pre-inspection with customers. Both LiuGong machines and support teams are ready for the railway construction.

总投资约合 859 亿元人民币的马来西亚的东海岸衔接铁路（简称“马东铁路”）是迄今为止“一带一路”倡议下最大单体项目，计划 2024 年建成。作为马东经济特区（ECER）项目的配套基建，它将惠及马来 15% 的人口，并预计将带来 1.5% 的 GDP 增长。但是，在这条贯穿马来岛东西海岸，全长 688 公里的铁路路线上，工程桥隧比占全部施工的 33%，其中高架桥梁约 100 公里，隧道约 65 公里，这给施工的工程机械设备带来严峻的挑战。

2017 年 11 月，马东铁路建设设备招投标工作正式启动。在柳工国际营销事业部、北京办、亚太子公司的通力合作下，柳工凭借全面的产品组合和专业便捷的产品保障方案获得首批 28 台压路机和平地机订单。3 月 20 日，柳工亚太公司和北京办一行抵达马来西亚项目现场，与客户一起进行设备交付验收。柳工将用强悍设备和快速专业的服务护航马东铁路项目的顺利实施。



LIUGONG GRADERS SET OFF TO AZERBAIJAN FOR THE ROAD CONSTRUCTION

柳工平地机参与阿塞拜疆公路项目

A total of 11 LiuGong CLG4215 graders have passed inspection and will soon set off to Azerbaijan for the road construction work.

At the beginning of April, a delegation, under the leadership of Xiao Huanfeng, Deputy Director of China International Economic and Technological Exchange Center, which is a sub organization of Ministry of Commerce of China, visited LiuGong to inspect the machines. The delegates were impressed by LiuGong’s R&D and manufacturing capabilities and also spoke highly of LiuGong’s extensive service network which assured customers of the constant operation of its tough machines worldwide. “We would like to congratulate LiuGong on winning the bidding. And we hope that more and more outstanding national enterprises like LiuGong would engage in the B&R construction.”

柳工 11 台平地机 CLG4215 通过检验，即将作为中国援外物资发往阿塞拜疆助力当地公路建设。

4 月初，在中国商务部下属中国国际经济技术交流中心副主任肖环怀的带领下，一支检验及考察团队深度走访了柳工。柳工卓越的研发生产能力，优良的产品质量和强悍的产品性能，以及全面的海外布局带给客户便捷快速服务能力获得客户认可：“柳工可以赢得此次竞标实属名至实归，希望柳工这样优秀的民族企业更多地参与到‘一带一路’的建设，发挥越来越大的作用。”



“60 YEARS OF PROFESSIONAL SERVICE” – LIUGONG ASIA PACIFIC 2018 SERVICE TOUR KICKED OFF IN INDONESIA AND PHILIPPINES

柳工亚太公司“60年专业服务”-印尼站，菲律宾站“服务万里行”活动启动

In April, “60 Years of Professional Service” – LiuGong Asia Pacific 2018 Service Tour kicked off in Indonesia and Philippines

In Indonesia, a series of training classes was conducted to BMP’s service people by LiuGong Asia Pacific before they go to the customers. The team will execute tailored service to LiuGong equipment across the nation according to the working conditions and the usage habits. The service

includes regular maintenance of 250 hours, 500 hours, 1000 hours and free machine inspection. The activity will also bring initial maintenance, on-site operation training and the best discounts for spare parts to LiuGong customers.

In the Philippines, QISHU and LiuGong Asia Pacific Company will jointly provide a free equipment inspection as long as LiuGong customers make an appointment.

The Asia Pacific region is the first international market for LiuGong. In the past 15 years, LiuGong has turned into the most popular and trusted Chinese CE brand and is well-known for the outstanding performance and localized service & accessories support in the region. In conjunction with LiuGong’s 60th anniversary in 2018, LiuGong Asia Pacific will be upgrading products and services to create more value for the customers.

4月，亚太公司“60年专业服务”-“服务万里行”活动正式在印度尼西亚及菲律宾启动。

在印尼，柳工亚太公司服务团队针对经销商 BMP 公司全国数十个网点的服务人员进行了强化培训，这些人员将根据每台设备的工况和使用习惯，为客户量身打造解决方案。定期进行250小时、500小时、1000小时等维护保养及免费整机巡检。在整机采购后第一时间给客户提供服务、配件、现场操作培训，活动期间享受配件折扣等。

在菲律宾，柳工亚太公司携手 QISHU 公司，为菲律宾客户提供免费检查活动，凡是采购柳工设备的用户，均可拨打经销商的服务热线联系检查设备。

亚太区域是柳工最早进入的国际市场，十五年来，柳工以优良的产品性能，本地化的服务保障和配件供应赢得了市场认可，成为当地最受欢迎和信赖的中国工程机械品牌。2018年，柳工亚太公司以柳工建厂60周年为契机，实现产品升级，服务升级，为亚太客户创造更大的价值。



LIUGONG EUROPE CARRIED OUT A SPECIALIZED TRAINING FOR E-SERIES EXCAVATORS

柳工欧洲公司首次挖掘机专业培训完美落幕

In the middle of April, specialized training for LiuGong E-series excavators was carried out by Mr. Wei Huizhou, LiuGong Sr. Service Manager, in Portsmouth, at the workshop of LiuGong’s British dealer and a total of 11 service engineers from both dealers and LGEU attended the training. The training took 3 models of CLG922E, CLG950E and CLG909ECR as practical machines, among which, the new CLG909ECR has just arrived in the UK for the adaptive tests.

“The training is practical and will effectively improve our service abilities. The quicker we can identify the fault and solve the problem, the longer the machines will work and more value will be created for customers. We are looking forward to have the H series wheel loader training in the near future.” Brizy, a service manager of British dealer, said after the training.

4月，柳工欧洲公司邀请总部高级培训经理韦周就新一代E系列挖掘机展开了服务培训。培训在柳工英国经销商位于朴茨茅斯的总部进行，11位来自英国和爱尔兰经销商以及柳工欧洲子公司的外籍服务人员围绕主流机型 CLG922E、大型机 CLG950E 和新产品 CLG909ECR 展开了学习。其中，首台 CLG909ECR 刚抵达英国进行适应性测试，现场人员得以在第一时间全面地了解这款新产品。



展会活动 EXHIBITIONS

LIUGONG SHOWCASED A FULL LINE CONSTRUCTION MACHINERY AT CXME EXPO 柳工设备亮相雄安工程机械展

Established on April 1, 2017, Xiong'an Specialized Zone is located in Baoding, a hinterland of Beijing, Tianjin and Hebei Province. It is the 3rd national specialized zone, after Shenzhen Economic Zone and Pudong District of Shanghai, for the ease of resource pressure in Beijing, optimizing Beijing's functional

positioning and to foster a new engine for innovation-driven development.

LiuGong has involved in the city's construction as soon as it was established and LiuGong machines have extensively participated in the major projects like Xiong-Jing High-speed Railway, Xiong'an

Citizen Service Center and the Afforestation Project etc.

From 18-20, April, the city hosted an exhibition of CXEM Expo with the theme of "Green Construction for Xiong'an". LiuGong showed a full line of efficient, environmentally friendly and tailored products at the exhibition to show our dedication to the area.

2017年4月1日，中共中央、国务院决定在北京、天津、河北腹地的保定市内设立国家级新区—雄安新区，成为继深圳经济特区和上海浦东新区后又一具有全国性意义的新区。它的成立将缓解北京地区的资源压力，优化功能定位，同时培育创新驱动发展新引擎。

雄安巨变，柳工在行动。过去的一年，柳工已经广泛参与到新区的建设项目中，包括雄京高铁，雄安市民服务中心以及“千年秀林”植树造林等项目，都可以看到柳工设备忙碌的身影。

4月18-20日，以“助力绿色雄安新区建设”为主题的CXEM Expo 雄安工程机械展在新区举行。柳工再次行动，根据当地的建设施工特点，展出全套节能舒适、绿色环保、高效可靠的施工设备，为雄安新区建设注入新活力。



LIUGONG NORTH AMERICA SHOWCASED STAR FORKLIFTS AT MODEX 2018 SHOW 柳工明星叉车重磅亮相 2018 美国物流展 MODEX

On 9-11 April, LiuGong North America attended MODEX 2018 Show and debuted the electric forklift, CLG2025A-S Cushion, to the North American market. Other forklifts included: C series forklifts of CLG2025G LPG with PSI certified engine in compliance with the US emission standard and CLG2030H diesel forklift, equipped with a luxury cab and warm air blower; 2 other electric forklifts of CLG2015A-T and CLG2020L pallet handling forklift.

The C series products are developed to meet customers' needs and American standards. They are equipped with world-class parts and components to ensure the efficiency, safety and operating stability. Its ergonomic design can bring the customers comfort and easy maintenance. As a result, LiuGong has received high praise by visitors from United States, Canada, Mexico, Central America and other countries. After experiencing the CLG2030H and looking closely at its cab, which was developed by LiuGong's Industrial Design Institute, one American dealer commented "This is the best cab in the show."

The exhibition ended successfully with the sales of CLG2025G LPG. Also, LiuGong North America will talk with some potential dealers for future growth.

2018年4月9日-11日，柳工北美公司携五款明星叉车产品亮相2018美国物流展MODEX。它们是柳工最新的C系列叉车产品：配备PSI认证型发动机，符合美国排放要求的CLG2025G LPG叉车、拥有豪华驾驶室和暖风机配置的CLG2030H内燃叉车、CLG2025A-S Cushion胎电动叉车。以及CLG2015A-T三支点电动叉车和CLG2020L电动托盘搬运车。其中，CLG2025A-S Cushion胎电动叉车首次北美市场亮相。

柳工C系列叉车产品严格按照美国市场标准和客户需求进行研发。产品设计符合人机工程学原理，采用国际一流零部件，具有作业效率高、驾驶舒适、操作灵活、维护便利、外形美

观等诸多优点。诸多来自美国、加拿大、墨西哥、中美洲等国家和地区的客户体验了柳工叉车产品后纷纷做出较高的评价。其中，CLG2030H配置了由柳工工业设计研究所研发的驾驶室，更是吸引了众多的目光，一位美国的经销商评价说 "This is the best cabinet in the show (这是我在展会上看到的最棒的驾驶室!)" 展会成功销售CLG2025G LPG产品，同时吸引多家优质经销商洽谈合作。



LIUGONG EQUIPMENT MADE A SPECTACULAR PRESENCE AT MARBLE IZMIR FAIR 柳工重器出席 2018 年土耳其国际石材及技术展览会



At the end of March, LiuGong Turkish dealer of Uygunlar Corporation attended 2018 International Natural Stone and Technology Fair in Izmir, Turkey (Marble Izmir) with 8 LiuGong machines consisting of 890H fork loader, 950E & 936E excavators among others.

3月底，柳工土耳其代理商 Uygunlar 公司携 CLG890H 叉车、CLG950E、CLG936E 等 8 台设备参展 2018 土耳其国际石材及技术展览会。

LIUGONG ATTENDED SEEBEE EXHIBITION 柳工参展 SEEBBE 展会

On April 18th, LiuGong attended SEEBBE Exhibition, the largest and most specialized engineering exhibition in the Balkans region, in Belgrade, Capital of Serbia with 5 machines of CLG777A-S BH, CLG856H WL, CLG925E EX, CLG908D EX and CPCD30 FK, showing highly effective, energy saving and comfortable LiuGong machines to visitors.

4月18日，巴尔干地区规模最大和最专业的工程机械展会 SEEBBE 展会在塞尔维亚首府贝尔格莱德拉开帷幕，柳工携 CLG777A-S、CLG856H、CLG925E、CLG908D、CPCD30，5 台设备参展。给客户展示了高效，节能，和舒适的柳工设备。

